FROM SMART TECHNOLOGY IN THE EDUCATIONAL PROCESS PRACTICAL RECOMMENDATIONS FOR USE

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Abstract. In this article, it has been studied that the Internet is entering every home in our country, and that it is possible to use "cloud technology" in the application of SMART technology. In this case, all the information provided by the teacher is stored on the Internet and permission is given for students to use it.

Keywords: lectures, presentations, video lessons, SMART, electronic computing.

By the middle of the 20th century, mankind created its greatest miracle, electronic computing machines. During the past time, a lot of work has been done in the development of electronic computers and their software. As a result, modern computers have been created and are widely and effectively used in all aspects of human activity. Computers have been able to create great opportunities, helping to solve many human problems. In particular, information technology serves as one of the main tools for imparting knowledge to students in the educational process.

In the conditions of rapid development of science and technology, increasing competition in the global world, the competitiveness of each state and society in this process depends on paying attention to the intellectual development of young people and the full realization of their talents and abilities.

According to the results of the research, the use of SMART technology in Informatics and information technology classes has been proven to be effective, and this technology can also be used in teaching other general education subjects.

Taking into account the fact that the Internet is entering every home in our country, it is possible to use "cloud technology" in the application of SMART technology. All the information provided by the teacher (texts of lectures, presentations, video lessons) is stored on the Internet and permission (access) is given for students to use it. A pupil or student can use electronic resources anytime and anywhere using a computer or mobile device until the next lesson.

Usually, some teachers try to make the lesson interesting by using electronic textbooks in the course of the lesson. But mainly tasks are given in a frontal view through a projector, and control questions and test options are shown to everyone in the same way. We recommend that the student use electronic textbooks independently. In this case, textbooks are installed in the computer classrooms of the educational

institution, and each student can work outside of class, review the parts of the video lessons that he did not understand, do practical exercises, and independently prepare control tests. rib can find out the mastery rate.

Conclusion. Taking into account the fact that the Internet is entering every home in our country, it is possible to use "cloud technology" in the application of SMART technology. All the information provided by the teacher (texts of lectures, presentations, video lessons) is stored on the Internet and permission (access) is given for students to use it. A pupil or student can use electronic resources anytime and anywhere using a computer or mobile device until the next lesson.

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